Journal of Pure and Applied Algebra 54 (1988) 321
North-Holland

AUTHOR INDEX VOLUME 54 (1988)

(The issue number is given in front of page numbers)

Adem, A., Cohomological restrictions on finite group actions (2,3) 117–139
Anderson, D.D. and L.A. Mahaney, On primary factorizations (2,3) 141–154
Baumslag, G., D. Gildenhuys and R. Strebel, Algorithmically insoluble problems about finitely presented solvable groups, Lie and associative algebras, III (1) 1– 35
Bouvier, A. and S. Kabbaj, Examples of Jaffard domains (2,3) 155–165
Cohen, J.A. and K. Koh, The group of units in a compact ring (2,3) 167–179
Crawley-Boevey, W.W., P.H. Kropholler and P.A. Linnell, Torsion-free soluble groups, completions, and the zero divisor conjecture (2,3) 181–196
DeMeyer, F.R. and T.J. Ford, Computing the Brauer–Long group of $\mathbb{Z}/2$ dimodule algebras (2,3) 197–208
Elmendorf, A.D., The Grassmannian geometry of spectra (1) 37– 94
Erdoğdu, V., Multiplication modules which are distributive (2,3) 209–213
Ford, T.J., see F.R. DeMeyer (2,3) 197–208
Geramita, A.V. and J.C. Migliore, On the ideal of an arithmetically Buchsbaum curve (2,3) 215–247
Gibson, G.J. and L. O'Carroll, Direct limit systems, generalized fractions and complexes of Cousin type (2,3) 249–259
Gildenhuys, D., see G. Baumslag (1) 1– 35
Goodearl, K.R. and P. Menal, Stable range one for rings with many units (2,3) 261–287
Grove, L.C., see K.S. Wang (2,3) 299–310
Kabbaj, S., see A. Bouvier (2,3) 155–165
Koh, K., see J.-A. Cohen (2,3) 167–179
Kroll, O., The cohomology of the finite general linear group (1) 95–115
Kropholler, P.H., see W.W. Crawley-Boevey (2,3) 181–196
Linnell, P.A., see W.W. Crawley-Boevey (2,3) 181–196
MacCaull, W.A., Hilbert's Nullstellensatz revisited (2,3) 289–297
Mahaney, L.A., see D.D. Anderson (2,3) 141–154
Menal, P., see K.R. Goodearl (2,3) 261–287
Migliore, J.C., see A.V. Geramita (2,3) 215–247
O'Carroll, L., see G.J. Gibson (2,3) 249–259
Strebel, R., see G. Baumslag (1) 1– 35
Wang, K.S. and L.C. Grove, Realizability of representations of finite groups (2,3) 299–310
Yamagata, K., A note on Hughes–Waschbüsch reflections of algebras (2,3) 311–319

0022-4049/88/$3.50 © 1988, Elsevier Science Publishers B.V. (North-Holland)